

## **The case of implementing a lecture capture system as part of the ARMAZEG project**

The ARMAZEG project, coordinated by the University of Leuven and financed by the European Commission within the TEMPUS IV program, aims to modernize and reform the approach to the education in two Sub-Caucasian countries, Armenia and Georgia. The main goal of the project is to further implement e-learning with a focus on developing lifelong learning methodologies. It has 4 main objectives:

- An assessment of the current situation and development of a vision and implementation strategy
- The establishment of centres for lifelong learning with trained staff in administrative/organizational, pedagogical and technological aspects of e-learning/blended learning
- The organization of capacity building and training workshops to professionalize teaching staff in the field of e-learning
- The development of a quality assurance plan and the set-up of pilot projects

During this presentation we will focus on the educational, technological and managerial requirements for the development of seven e-learning centres within the higher education ARMAZEG partner institutions in Armenia and Georgia. Mainly, the implementation of a lecture capture system and why we have chosen an Opencast based solution and a supplier which could deliver a "turnkey" system. In addition to these requirements, we go deeper into the complex implementation process, from requirements to installation, training and support. Finally, we look at the learning process for ourselves. What went well, what could have been better and why.